## **EAST Search History**

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	471	(Bonicatto near2 Damian).IN. or (Olson near2 Verne).IN. or (Wolter near2 Chad).IN. or (Flen near2 Rolf).IN. or (Olson near2 David).IN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:20
2	19	L1 and Hunt.as.	US-PGPUB; USPAT; EPO; UPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:20
L3	11761	340/310.\$,ccls, 340/538.\$,ccls, 340/870.\$,ccls,	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:20
L4	26583	370/351,389,392,395.1,396,395.2,395.21,464,465,475,480,481,482.cds. 713/300.cds.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:53
L5	27345127	@rlad < "20030724" @ad < "20030724"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:53
_6	23753	L5 and (L4 L3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:53
.7	1	L6 and (frequency bandwidth) with (1D "1.D" identifier identification identity MAC adj address) with (search\$3 find\$3 discover\$3) and (power near3 distribut\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:56

.8	2	L5 and (frequency bandwidth) with (ID "I.D" identifier identification identity MAC adj address) with (search\$3 find\$3 discover\$3) with (packet frame) and (power near3 distribut\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:57
9	5	iL6 and (frequency bandwidth) with (ID "I.D" identifier identification identity MAC adj address) with (packet frame) and (power near3 distribut\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 22:59
.10	4	L5 and frequency with bandwidth with (ID "I.D" identifier identification identity MAC adj address) with (packet frame) and (power near3 distribut\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 23:01
.11	6	(L6 and frequency with bandwidth with (ID *1.D* identifier identification identity MAC adj address) with (packet frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/07/10 23:02
.12	30	L5 and frequency with bandwidth with (ID *1.D* identifier identification identity MAC adj address) with (packet frame)	US-PGPUB; USPAT; EPO; UPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 23:05
13	1384	L5 and (base adj frequency frequency) with (ID *1.0* identifier identification identity MAC adj address) with (packet frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/07/10 23:18
.14	104023	(L5 and (L4 L3 "375".clas.)	US PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 23:19
.15	292	(L14 and (base adj frequency frequency) with (ID*I.D* identifier identification identity MAC adjaddress) with (packet frame)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 23:19
.16	130	L14 and (base adj frequency frequency) with (ID"I.D" identifier identification identity MAC adj address) with (packet frame) and power and bandwidth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/07/10 23:19

L17	13	L14 and (base adj frequency frequency) with (ID "I.D" identifier identification identity MAC adj address) with (packet frame) and (power near3 distribut\$5) and bandwidth	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	{	2009/07/10 23:20
L18	1	L14 and (base adj frequency frequency) with (ID "I.D" identifier identification identity MAC adj address) with (packet frame) with (parameter field) and (power near3 distribut\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR		2009/07/10 23:26
L19	55	(L14 and (base adj frequency frequency) with (ID "I.D" identifier identification identity MAC adj address) with (packet frame) with (parameter field)	US PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	3	2009/07/10 23:27
L20	2	L5 and (base adj frequency frequency) with ((destination end end\$fnode end\$fpoint end \$fstation) near (ID "I.D" identifier identification identity MAC adj address)) with (packet frame) with (parameter field)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	1	2009/07/10 23:39
L21	1	L5 and (base adj frequency frequency) with ((destination end end\$fnode end\$fpoint end \$fstation) near (ID "I.D" identifier identification identity NAC adj address address)) with (packet frame) and (power near3 distribut\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR		2009/07/10 23:41
L22	54	L5 and (base adj frequency frequency) with (ID "I.D" identifier identification identity MAC adj address address) with (packet frame) and (power near3 distribut\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; BM_TDB	OR	ON	2009/07/10 23:45

## 7/11/2009 12:14:31 AM

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